



# Determining the P1 and P6 Anchor Positions for Ty 56-70

		GM-CSF (pg/ml/24h.)		
		Exp. 1	Exp. 2	Exp. 3
Ty 56-70	Q N I L L S N A P L G P Q F P	295	524	903
	<i>Seq Id No: 1</i>			
I58	- - Q - - - - -	<8	<8	<8
	- - F - - - - -	39	46	ND
	- - V - - - - -	ND	ND	154
L59	- - - Q - - - - -	<8	<8	<8
	- - - F - - - - -	<8	<8	ND
	- - - V - - - - -	ND	ND	<8
L60	- - - - Q - - - - -	<8	62	<8
	- - - - F - - - - -	86	<8	ND
	- - - - V - - - - -	ND	ND	10
A63	- - - - - Q - - - - -	<8	<8	ND
	- - - - - V - - - - -	889	2080	ND
P64	- - - - - Q - - - - -	<8	<8	ND
	- - - - - V - - - - -	<8	48	ND
L65	- - - - - Q - - - - -	24	50	ND
	- - - - - V - - - - -	2050	3816	ND
Ty 57-70	- - - - - - - - - -	ND	ND	615
Ty 58-70	- - - - - - - - - -	ND	<8	<8
Ty 59-71	- - - - - - - - - -	ND	<8	<8
Ty 60-72	- - - - - - - - - -	ND	<8	<8
Ty 61-75	- - - - - - - - - -	ND	<8	ND
1088mel Lysate		6762	>5500	ND

TIL & EBV backgrounds for Exp.1=53, Exp.2=296, Exp.3=99 pg/ml.  
 These have been subtracted from the numbers shown above.

FIGURE 6



Ty 56-70

Q N I L L S N A P L G P Q F P SEQ ID No: 1

Ty 448-462

D Y S Y L Q D S D P D S F Q D SEQ ID No: 6

FIGURE 7



**TIL & EBV backgrounds for Exp.1=52 and Exp.2=196 pg/ml.  
These have been subtracted from the numbers shown above.**

### FIGURE 9